ソ

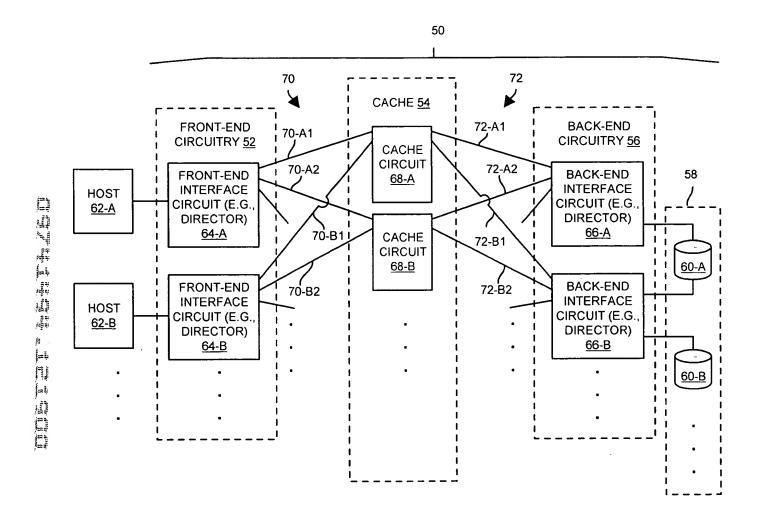


FIG. 2



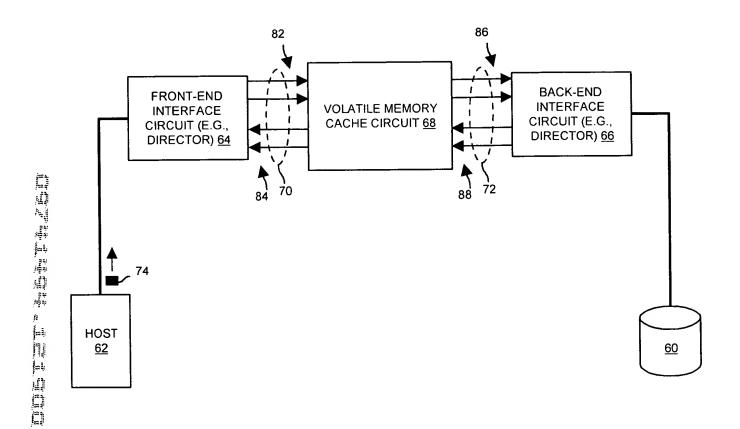


FIG. 3

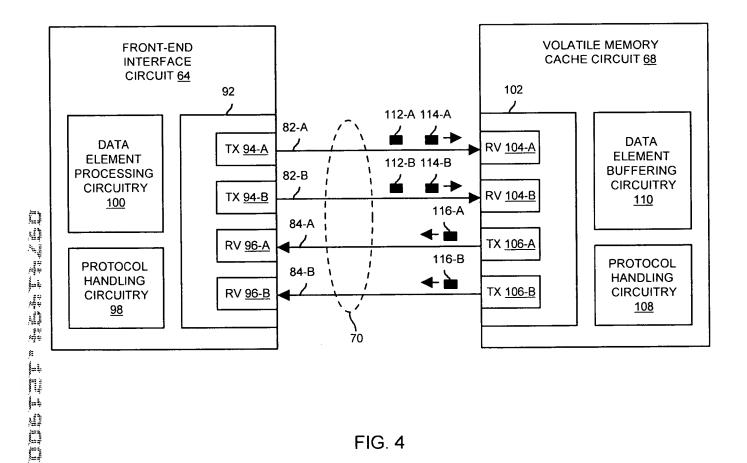


FIG. 4

# ACCESS REQUEST FORMAT 140 (E.G., WRITE REQUEST) SOF 144 COMMAND 146 ADDRESS 148 TAG 150 ERROR DETECTION CODE 152 DATA ELEMENT PORTION FORMAT 142 (E.G., WRITE DATA) MOF 154 DATA 156 ERROR DETECTION CODE 158 ERROR DETECTION CODE 158

FIG. 5A

## STATUS MESSAGE FORMAT 170 (E.G., WRITE ACKNOWLEDGMENT)

		<u> </u>		
MOF <u>172</u> TAG <u>1</u>	74 FILL <u>176</u>	STATUS <u>178</u>	ERROR DETECTION CODE <u>180</u>	EOF <u>182</u>

FIG. 5B

## ACCESS REQUEST FORMAT 190 (E.G., READ REQUEST)

SOF <u>192</u>	COMMAND 194	ADDRESS 196	TAG <u>198</u>	ERROR DETECTION CODE <u>200</u>	EOF <u>202</u>

FIG. 6A

## DATA ELEMENT PORTION FORMAT 210 (E.G., READ DATA)

LCOE 214 L DATA 216 L			
	SOF <u>214</u>	DATA <u>216</u>	ERROR DETECTION CODE <u>218</u>

# STATUS MESSAGE FORMAT 212 (READ ACKNOWLEDGMENT)

MOF <u>220</u> TA	G <u>222</u>	FILL <u>224</u>	STATUS <u>226</u>	ERROR DETECTION CODE <u>228</u>	EOF <u>230</u>

FIG. 6B

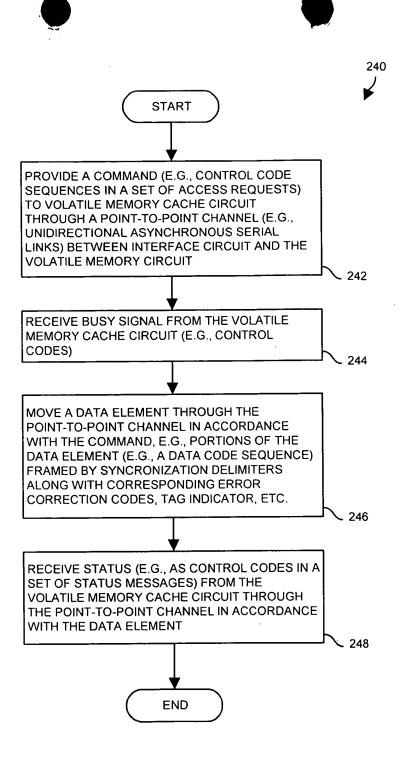


FIG. 7

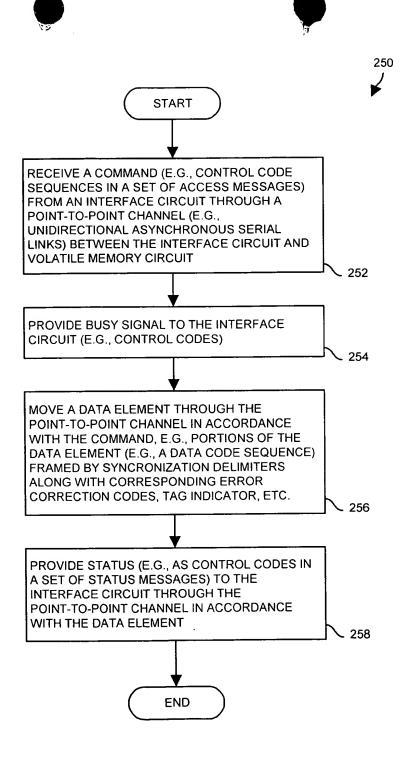


FIG. 8